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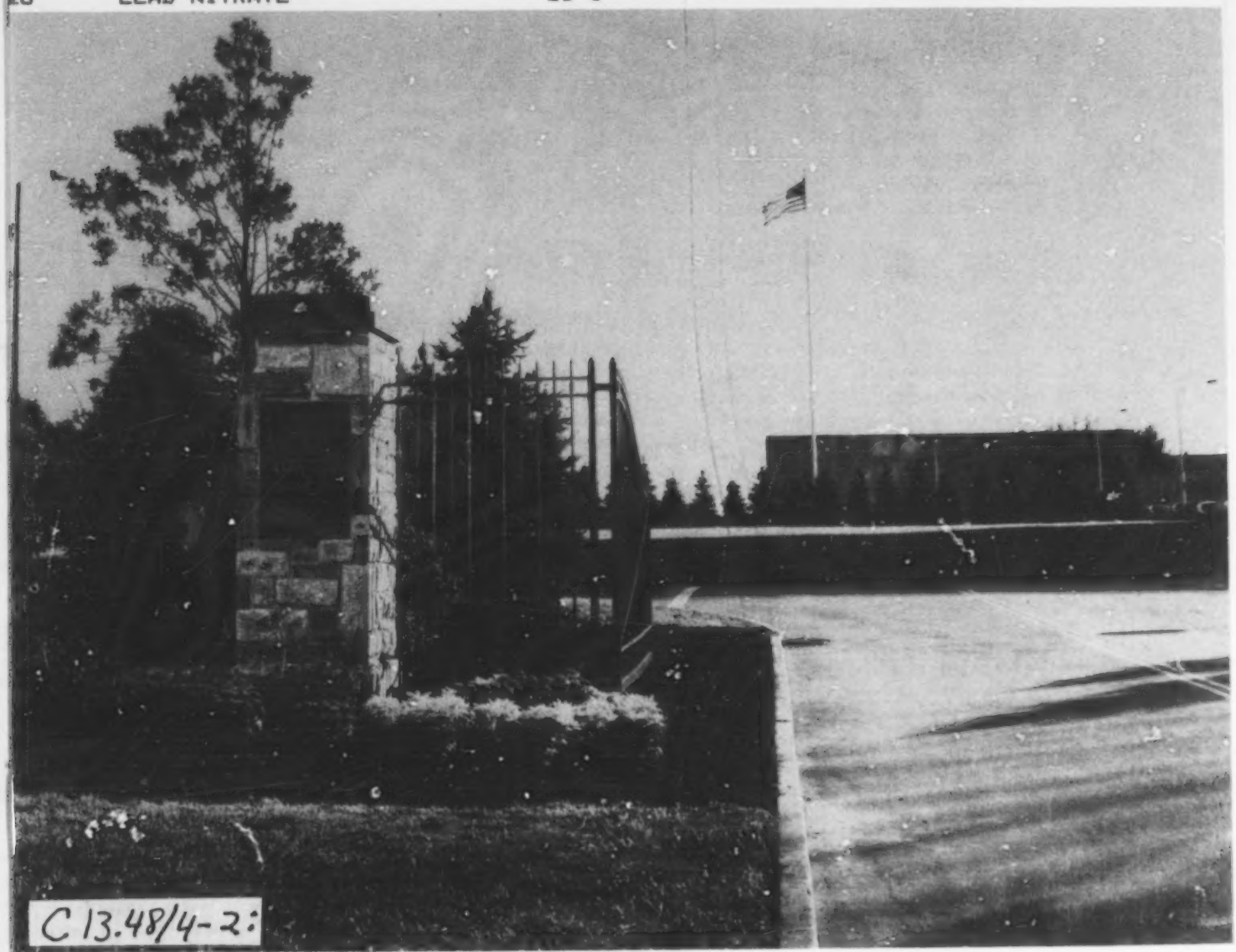
SP 260 Appendix

NIST Standard Reference Materials

26	BOVINE SERUM ALBUMIN	5 G
27(A)	BOVINE SERUM ALBUMIN	SET (10)
28	LEAD NITRATE	30 G



C 13.48/4-2:

94	GALLIUM ISOTOPIC	0.25 G
97	[illegible]	0.25 G
98	ANGIOTENSIN I (HUMAN)	0.5 MG
99	KCL-PRIMARY CHEMICAL	60 G
001	X-RAY STEP TABLET (0-4)	EA
002(C)	SURFACE FLAMMABILITY	SET (4)
003(A)	GLASS SPHERES 8-58UM	25 G
004(A)	GLASS SPHERES 34-120UM	63 G
006(B)	SMOKE DENSITY, CELLULOSE	32 PIECES

Spring 1989

To Order Phone
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NEW SRM'S ISSUED SINCE THE NEW 1988–89 CATALOG

SRM	*SRM DESCRIPTION*	*UNIT OF ISSUE*	*PRICE*
97 (B)	Clay, Flint	60 G	$ 179
98 (B)	Clay, Plastic	60 G	$ 179
120 (C)	Florida Phosphate Rock	90 G	$ 108
186I (D)	Pot Dihydro Phosphate, pH	30 G	$ 93
186II(D)	Disod Hydro Phosphate, pH	30 G	$ 93
484 (E)	SEM Magnification	Each	$ 727
911 (B)	Cholesterol	2 G	$ 150
914 (A)	Creatinine	10 G	$ 137
935 (A)	Potassium Dichromate UV	15 G	$ 133
1059 (C)	Metallo-Organic-pB	5 G	$ 85
1216	Carbon Modified Silicon	Set (3)	$ 192
1321	Cu & Cr Coating on Steel	Set (4)	$ 257
1322	Cu & Cr Coating on Steel	Set (4)	$ 257
1323	Cu & Cr Coating on Steel	Set (4)	$ 257
1449	Fumed Silica Ther. Res.	Each	$ 752
1459	Fumed Silica Ther. Res.	Each	$ 422
1488	Poly (Meth. Methac) 29 KMW	2 G	$ 272
1491	Arom. Hydro/Hexane Toluene	Set (5)	$ 159
1492	Chlor. Pesticides/Hexane	Set (5)	$ 159
1493	PCB's (200mg/mL)/Isooctane	Set (5)	$ 159
1497	Polyethylene Resin (Pigmented)	20 lbs	$ 186
1507	THC in Urine	20 mL	$ 159
1567 (A)	Wheat Flour	80 G	$ 188
1568 (A)	Rice Flour	80 G	$ 188
1588	Organics in Cod Liver Oil	Set (5)	$ 199
1596	Nitropyrenes in Ch2Cl2	Set (5)	$ 289
1597	PAH Mix from Coal Tar	Set (4)	$ 153
1598	Inorg. Const in Bov Serum	Set (2)	$ 269**
1616	Sulfur in Kerosine, 0.1%	100 mL	$ 122
1617	Sulfur in Kerosine, .17%	100 mL	$ 122
1647 (A)	Priority Pollutant PAH's	Set (5)	$ 148
1693 (A)	Sulfur Dioxide in N2, 50 ppm	Cyl	$ 704
1694 (A)	Sulfur Dioxide in N2, 100 ppm	Cyl	$ 704
1700 (A)	Blood Gas 10% Co2/N2	Cyl	$ 642
1701 (A)	Blood Gas 5% Co2 12%O2/N2	Cyl	$ 642
1702 (A)	Blood Gas 5% Co2 20% O2/N2	Cyl	$ 642
1703 (A)	Blood Gas 5% Co2 7% O2/N2	Cyl	$ 642
1761	Low Alloy Steel	Disk	$ 135
1762	Low Alloy Steel	Disk	$ 135
1763	Low Alloy Steel	Disk	$ 135
1764	Low Alloy Steel	Disk	$ 135
1765	Low Alloy Steel	Disk	$ 135
1766	Low Alloy Steel	Disk	$ 135
1767	Low Alloy Steel	Disk	$ 135
1835	Borate Ore	60 G	$ 127
1845	Cholesterol in Egg Powder	6 G	$ 188**
1879	Respirable Cristobalite	5 G	$ 239
1951	Cholesterol in Human Serum	Set (6)	$ 190**
2063	Microanal. Thin Film	Each	$ 290
2135 (B)	Ni/Cr Depth Profile	Each	$ 622
C2416	Bullet Lead	Each	$ 203
C2417	Lead-Base Alloy	Each	$ 203
C2418	High Purity Lead	Each	$ 203
2530-1	SiO2-Si Thickness 50 nm	Each	$1304
2530-2	SiO2-Si Thickness 100 nm	Each	$1304
2530-3	SiO2-Si Thickness 200 nm	Each	$1304
2645 (A)	Propane in N2, 500 ppm	Cyl	$ 785
2646 (A)	Propane in N2, 1000 ppm	Cyl	$ 785
2647 (A)	Propane in N2, 2500 ppm	Cyl	$ 785
2648 (A)	Propane in N2, 5000 ppm	Cyl	$ 785
2657 (A)	Oxygen in Nitrogen, 2%	Cyl	$ 650
2658 (A)	Oxygen in Nitrogen, 10%	Cyl	$ 650
2659 (A)	Oxygen in Nitrogen, 21%	Cyl	$ 650
2678	Membrane Blank Filter 47 mm	Set (10)	$ 137
2680	Membrane Blank Filter 37 mm	Set (10)	$ 137
2681	Ashless Blank Filter 4.25 cm	Set (10)	$ 137
2704	Buffalo River Sediment	50 G	$ 138
2725	IM Gases, 2 Comp (120-X-A)	Cyl	$ 902
2726	IM Gases, 2 Comp (121-X-A)	Cyl	$ 902
2727	IM Gases, 3 Comp (122-X-A)	Cyl	$ 902
2728	IM Gases, 3 Comp (123-X-A)	Cyl	$ 902
3112	Chromium Spectro Soln.	50 mL	$ 71
3120	Germanium Spectro Soln.	50 mL	$ 71
3122	Hafnium Spectro Soln.	50 mL	$ 71
3137	Niobium Spectro Soln.	50 mL	$ 71
3143	Rhenium Spectro Soln.	50 mL	$ 71
3149	Selenium Spectro Soln.	50 mL	$ 71
3151	Silver Spectro Soln.	50 mL	$ 71
3154	Sulfur Spectro Soln.	50 mL	$ 71
3155	Tantalum Spectro Soln.	50 mL	$ 71
3159	Thorium Spectro Soln.	50 mL	$ 71
3160	Thulium Spectro Soln.	50 mL	$ 71
3165	Vanadium Spectro Soln.	50 mL	$ 71
3171	Multielement Mix A Soln.	50 mL	$ 95
3172	Multielement Mix B Soln.	50 mL	$ 95
3174	Multielement Mix D Soln.	50 mL	$ 98
4906H (C)	Plutonium-238 Alpha	2.54 cm	$ 417
4906L (C)	Plutonium-238 Alpha	2.54 cm	$ 417
4919 (F)	Strontium-90 Soln.	5 mL	$ 392
8101	Auto Computer Time Svc. (ACTS)	Each	$ 32
8450	1/2" Polyethylene Piping	Pieces (2)	$ 62
8451	2" Polyethylene Piping	Pieces (2)	$ 62
8452	4" Polyethylene Piping	Pieces (2)	$ 62
8453	Polyethylene Socket T Joint	Pieces (3)	$ 62
8454	Polyethylene Butt T Joint	Pieces (3)	$ 62
8570	Calcined Kaolin Sur Ar Std.	25 G	$ 62
8571	Alumina Sur Ar Std.	25 G	$ 62
8572	Silica Alumina Sur Ar Std.	25 G	$ 62
9111	SRM Compilation 260-111	Book	$ 62
9529	Flexible Disk 90	90 mm	$ 772

**PREPAID SHIPPING CHARGES ADDED FOR DOMESTIC ORDERS

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1 (C)	LIMESTONE, ARGILLACEOUS	50 G	$ 86
3 (D)	WHITE IRON	100 G	$ 91
4 (K)	CAST IRON	150 G	$ 92
5 (L)	CAST IRON	150 G	$ 98
6 (G)	CAST IRON	150 G	$ 95
7 (G)	CAST IRON (HI-PHOS)	150 G	$ 96
8 (J)	CARBON STL, BESS 0.1C	150 G	$ 95
11 (H)	CARBON STL, BOH 0.2C	150 G	$ 95
12 (H)	CARBON STL, BOH 0.4C	150 G	$ 95
13 (G)	CARBON STL, BOH 0.6C	150 G	$ 95
14 (F)	CARBON STL, BOH 0.8C	150 G	$ 93
15 (H)	CARBON STL, BOH 0.1C	150 G	$ 104
16 (F)	CARBON STL, BOH 1.0C	150 G	$ 93
17 (D)	SUCROSE POLARIMETRIC	60 G	$ 139
19 (H)	CARBON STL, AOH 0.2C	150 G	$ 99
20 (G)	CARBON STL, AISI 1045	150 G	$ 95
25 (D)	MANGANESE ORE	100 G	$ 108
27 (F)	IRON ORE, SIBLEY (POWDER)	80 G	$ 105
30 (F)	LA STL, CR-V SAE 6150	150 G	$ 95
32 (E)	LA STL, NI-CR SAE 3140	150 G	$ 95
33 (E)	LA STL, NI-MO SAE 4820	150 G	$ 111
36 (B)	LA STL, CR2-MO1	150 G	$ 84
37 (E)	BRASS, SHEET	150 G	$ 84
39 (I)	BENZOIC ACID COMBUSTION	30 G	$ 105
40 (H)	SODIUM OXALATE-REDOX	60 G	$ 109
41 (C)	DEXTROSE POLARIMETRIC	70 G	$ 113
42 (G)	TIN FREEZING POINT	350 G	$ 178
43 (H)	ZINC FREEZING POINT	350 G	$ 161
44 (F)	AL FREEZING POINT	200 G	$ 202
45 (D)	CU FREEZING POINT	450 G	$ 161
49 (E)	LEAD FREEZING POINT	600 G	$ 161
50 (C)	TOOL STL, W18-CR4-V1	150 G	$ 84
53 (E)	BEARING METAL, LEAD-BASE	150 G	$ 84
54 (D)	BEARING METAL, TIN-BASE	170 G	$ 95
57 (A)	SILICON METAL	60 G	$ 85
58 (A)	FERROSILICON (75%)	50 G	$ 101
59 (A)	FERROSILICON (50%)	50 G	$ 101
64 (C)	FERROCHROMIUM, HI CARBON	100 G	$ 83
68 (C)	FERROMANGANESE, HI CARBON	100 G	$ 109
69 (B)	BAUXITE (ARKANSAS)	60 G	$ 98
70 (A)	FELDSPAR, POTASH	40 G	$ 82
71	CALCIUM MOLYBDATE	60 G	$ 138
72 (G)	LA STL, SAE 4130	150 G	$ 89
73 (C)	SS: CR13 SAE 420	150 G	$ 95
76 (A)	BURNT REFRACT, AL203-40%	75 G	$ 103
77 (A)	BURNT REFRACT, AL203-60%	75 G	$ 103
78 (A)	BURNT REFRACT, AL203-70%	75 G	$ 103
79 (A)	FLUORSPAR, CUSTOMS GRADE	120 G	$ 90
81 (A)	GLASS SAND HIGH IRON	75 G	$ 123
82 (B)	ALLOY CAST IRON, NI-CR	150 G	$ 95
83 (D)	ARSENIC TRIOXIDE	60 G	$ 109
84 (J)	ACID POTASSIUM PHTHALATE	60 G	$ 103
85 (B)	ALUMINUM ALLOY, WROUGHT	75 G	$ 84
87 (A)	ALUMINUM-SILICON ALLOY	75 G	$ 84
88 (B)	LIMESTONE, DOLOMITE	75 G	$ 149
89	LEAD BARIUM GLASS COMP	45 G	$ 126
90	FERROPHOSPHOROUS	75 G	$ 138
91	OPAL GLASS COMP	45 G	$ 105
92	LOW BORON GLASS COMP	45 G	$ 72
93 (A)	BOROSILICATE GLASS COMP	EACH	$ 127
94 (C)	ZN-BASE DIE-CASTING ALLOY	150 G	$ 81
97 (B)	CLAY, FLINT	60 G	$ 185
98 (B)	CLAY, PLASTIC	60 G	$ 185

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
99 (A)	FELDSPAR, SODA	40 G	$ 82
100 (B)	LA STL, MN-2, SAE T1340	150 G	$ 95
101 (G)	S S CR18-NI-10 (AISI 3041)	100 G	$ 94
103 (A)	CHROME REFRACTORY	60 G	$ 97
105	LA STL, HIGH S, C ONLY	150 G	$ 130
106 (B)	LA STL, CR-MO-AL	150 G	$ 84
107 (C)	ALLOY CAST IRON, NI-CR-MO	150 G	$ 111
112 (B)	SILICON CARBIDE	80 G	$ 102
113 (A)	ZINC ORE, TRI-STATE CONC	100 G	$ 70
114 (N)	CEMENT FINENESS	SET (20)	$ 105
115 (A)	ALLOY CAST IRON, CU-NI-CR	150 G	$ 84
120 (C)	PHOSPHATE ROCK (POWDER)	90 G	$ 113
121 (D)	SS: TI-0.3, SAE 321	150 G	$ 97
122 (H)	CAST IRON CAR WHEEL	150 G	$ 97
123 (C)	SS: NB-0.7, SAE 347	150 G	$ 78
125 (B)	LA STL, SI 3	150 G	$ 93
126 (C)	HA STL, NI36	150 G	$ 96
127 (B)	SOLDER, SN40-PB60	150 G	$ 84
129 (C)	STL RESUL S-0.2, SAE 112	150 G	$ 95
131 (D)	LA STL, SI (C & S ONLY)	100 G	$ 112
132 (B)	TOOL STL, MO5-W6-CR4-V2	150 G	$ 95
133 (B)	SS: CR-13 MO-0.3 S-0.3	150 G	$ 92
134 (A)	TOOL STL, MO8-W2-CR4-V1	150 G	$ 84
136 (E)	POTASSIUM DICHROMATE	60 G	$ *
139 (B)	LA STL CR-NI-MO AISI 8640	150 G	$ 91
141 (C)	ACETANILIDE MICRO	2 G	$ 70
142	ANISIC ACID MICRO	2 G	$ 132
143 (C)	CYSTINE MICRO	2 G	$ 70
148	NICOTINIC ACID MICRO	2 G	$ 88
152 (A)	STL BOH, C-0.5 SN-0.03	150 G	$ 95
153 (A)	TOOLSTL CO8-MO9-W2-CR4-V2	150 G	$ 84
154 (B)	TITANIUM DIOXIDE	90 G	$ 106
155	LA STL, CR-0.5 W-0.5	150 G	$ 84
158 (A)	BRONZE, SILICON	150 G	$ 84
160 (B)	SS: AISI 316	150 G	$ 95
163	LA STL, C-0.9 CR-1.0	100 G	$ 97
165 (A)	GLASS SAND	75 G	$ 143
166 (C)	SS: AISI 316L C ONLY	100 G	$ 68
173 (B)	TI-BASE ALLOY 6AL-4V	50 G	$ 116
176	TI-BASE ALLOY 5AL-2.5SN	100 G	$ 84
178	CARBON STL BOF 0.4C	150 G	$ 98
179	LA STL, HIGH SI	150 G	$ 95
180	FLUORSPAR, HIGH-GRADE	120 G	$ 155
181	LITHIUM ORE (SPODUMENE)	45 G	$ 140
182	LITHIUM ORE (PETALITE)	45 G	$ 134
183	LITHIUM ORE (LEPIDOLITE)	45 G	$ 134
185 (F)	POT HYDROGEN PHTHALATE PH	60 G	$ 98
186I (D)	POT DIHYDRO PHOSPHATE PH	30 G	$ 97
186II (D)	DISOD HYDRO PHOSPHATE PH	30 G	$ 97
187 (C)	BORAX PH	30 G	$ 94
188	POT HYDROGEN TARTRATE PH	60 G	$ 97
189 (A)	POT TETROXALATE PH	65 G	$ 109
191 (A)	SODIUM BICARBONATE PH	25 G	$ 94
192 (A)	SODIUM CARBONATE PH	30 G	$ 94
193	POTASSIUM NITRATE	90 G	$ 98
194	AMMONIUM DIHY PHOSPHATE	90 G	$ 98
195	FERROSILICON 75% PURE GRD	75 G	$ 83
196	FERROCHROMIUM, LOW C	100 G	$ 107
198	SILICA REFR (0.2% AL2 03)	45 G	$ 72
199	SILICA REFR (0.5% AL2 03)	45 G	$ 72
200	POTASSIUM DI-HY PHOSPHATE	90 G	$ 96
211 (C)	TOLUENE 5ML	5 ML	$ 101

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
217 (C)	ISOOCTANE COMBUSTION	5 ML	$ 127
276 (A)	TUNGSTEN CARBIDE	75 G	$ 100
277	TUNGSTEN CONCENTRATE	100 G	$ 133
278	OBSIDIAN ROCK	35 G	$ 169
291	LA STL, ASTM A-213	150 G	$ 97
292	LA STL, AISI 8620	150 G	$ 97
329	ZINC CONC. ZN-45%	100 G	$ 70
330	COPPER ORE MILL HEADS	100 G	$ 99
331	COPPER ORE MILL TAILS	100 G	$ 99
334	GRAY CAST IRON C&S	150 G	$ 156
335	CARBON STL, 0.1C (C ONLY)	300 G	$ 95
337 (A)	CARBON STL, 1.1C (C ONLY)	300 G	$ 94
338	WHITE CAST IRON C&S	150 G	$ 81
339	SS: SAE 303SE	150 G	$ 95
340	FERRONIOBIUM	100 G	$ 169
341	DUCTILE IRON	150 G	$ 95
342 (A)	NODULAR IRON	150 G	$ 95
343 (A)	STAINLESS STL (AISI 431)	150 G	$ 105
344	HA STL, MO PPH HARDNESS	150 G	$ 95
345	HA STL, CU PPH HARDNESS	150 G	$ 95
346 (A)	VALVE STL (CR22-NI4-MN9)	150 G	$ 107
348 (A)	HI TEMP ALLOY, A286	150 G	$ 150
349 (A)	WASPALOY	150 G	$ 149
350 (A)	BENZOIC ACID	30 G	$ 125
352 (B)	UNALLOYED TI, HYDROGEN	20 G	$ 97
360 (B)	ZIRCALOY 2, ZR-BASE ALLOY	100 G	$ 120
361	LA STL, AISI 4340	150 G	$ 105
362	LA STL, AISI 94B17	150 G	$ 95
363	LA STL, CR-V	150 G	$ 95
364	LA STL, HI C MOD	150 G	$ 95
365	ELECTROLYTIC IRON	150 G	$ 104
367	SS: AISI 446	150 G	$ 91
368	STL REPHOS-RES, AISI 1211	150 G	$ 93
370 (E)	ZINC OXIDE RUBBER COMP	8 KG	$ 116
371 (H)	SULFUR RUBBER COMP	6 KG	$ 95
372 (I)	STEARIC ACID RUBBER COMP	3.2 KG	$ 95
375 (G)	CHANNEL BLACK RUBBER COMP	28 KG	$ 301
378 (B)	OIL FURNACE BLACK	28 KG	$ 201
382 (A)	GAS FURNACE BLACK	32 KG	$ 183
383 (A)	MERCAPTOBENZOTHIAZOLE	3.2 KG	$ 145
384 (F)	N-TERTIARY-BUTYL-2	3.2 KG	$ 226
386 (J)	STYRENE BUTADIENE RUBBER	34 KG	$ 272
388 (N)	BUTYL RUBBER	34 KG	$ 326
393	UNALLOYED CU (CU 0)	50 G	$ 156
394	UNALLOYED CU (CU I)	50 G	$ 156
395	UNALLOYED CU (CU II)	50 G	$ 156
396	UNALLOYED CU (CU III)	50 G	$ 156
398	UNALLOYED COPPER (CU V)	50 G	$ 156
399	UNALLOYED COPPER (CU VI)	50 G	$ 156
400	UNALLOYED COPPER (CU VII)	50 G	$ 156
404 (A)	STL BASIC ELECTRIC	ROD	$ 140
405 (A)	LA STL, NI 1.9	ROD	$ 140
407 (A)	LA STL, CR-V	ROD	$ 140
408 (A)	LA STL, CR-NI	ROD	$ 140
409 (B)	LA STL, NI 3	ROD	$ 140
413	CARBON STL, AOH	ROD	$ 140
414	LA STL, CR-MO	ROD	$ 140
A418 (A)	LA STL CR-MO (SAE 4130)	ROD	$ 140
420 (A)	INGOT IRON	ROD	$ 140
427	LA STL, SAE 4150 (B ONLY)	ROD	$ 140

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
436	TOOL STL, CR6-MO3-W10	ROD	$ 149
437	TOOL STL, CR8-MO2-W3-CO3	ROD	$ 149
438	TOOL STL MO HSPD AISI M30	ROD	$ 149
439	TOOL STL MO HSPD AISI M36	ROD	$ 149
440	TOOL STL, CR2-W13-CO12	ROD	$ 149
441	TOOL STL, W HSPD, AISI T1	ROD	$ 149
442	SS: CR-16 NI-10	ROD	$ 149
443	SS: CR-18.5 NI-9.5	ROD	$ 149
444	SS: CR-20.5 NI-10	ROD	$ 149
446	SS: AISI 321	ROD	$ 149
447	SS: AISI 309	ROD	$ 149
448	SS: AISI 403	ROD	$ 149
450	SS: CR-3 NI-25	ROD	$ 149
454	UNALLOYED CU (CU XI)	35 G	$ 156
457	UNALLOYED CU (CU IV)	ROD	$ 156
461	LA STL, A	ROD	$ 87
462	LA STL, B	ROD	$ 87
464	LA STL, D	ROD	$ 87
465	INGOT IRON, E	ROD	$ 87
466	INGOT IRON, F	ROD	$ 87
467	LA STL, G	ROD	$ 87
468	LA STL, H	ROD	$ 87
475	AR CR OPTICAL LINEWIDTH	EACH	$3772
476	BR CR OPTICAL LINEWIDTH	EACH	$ *
477	GLASS FLUORESCENCE SOURCE	DISK	$ 338
480	TUNGSTEN-MOLYBDENUM EPMA	1 MM DISK	$ 295
481	GOLD-SILVER EPMA	SET (6)	$ 335
482	GOLD-COPPER EPMA	SET (6)	$ 335
483	IRON-SILICON EPMA	3 MM SQ	$ 173
484 (E)	SEM MAGNIFICATION	EACH	$ 755
485 (A)	5% AUSTENITE IN FERRITE	2 CM DISK	$ 384
486	15% AUSTENITE IN FERRITE	2 CM DISK	$ 398
487	30% AUSTENITE IN FERRITE	2 CM DISK	$ 384
488	2% AUSTENITE IN FERRITE	2 CM DISK	$ 368
493	IRON CARBIDE IN FERRITE	WAFER	$ 233
494	UNALLOYED CU (CU I)	ROD	$ 99
495	UNALLOYED CU (CU II)	ROD	$ 99
496	UNALLOYED CU (CU III)	ROD	$ 99
498	UNALLOYED CU (CU V)	ROD	$ 100
499	UNALLOYED CU (CU VI)	ROD	$ 99
500	UNALLOYED CU (CU VII)	ROD	$ 99
597	PARAFFIN BLEND	50 ML	$ 144
600	BAUXITE (AUSTRALIAN)	90 G	$ 97
607	POTASSIUM FIELDSPAR	5 G	$ 83
611	GLASS, TRACE ELEMENTS	6 WAFERS	$ 128
613	GLASS, TRACE ELEMENTS	6 WAFERS	$ 128
614	GLASS, TRACE ELEMENTS	6 WAFERS	$ 129
615	GLASS, TRACE ELEMENTS	6 WAFERS	$ 128
616	GLASS, TRACE ELEMENTS	6 WAFERS	$ 129
617	GLASS, TRACE ELEMENTS	6 WAFERS	$ 128
S620	SODA LIME FLAT GLASS COMP	SET (3)	$ 141
621	CONTAINER GLASS COMP	SET (3)	$ 141
622	CONTAINER GLASS LEACHING	2.2 KG	$ 197
623	CONTAINER GLASS LEACHING	2.2 KG	$ 125
624	GLASS ELECTRICAL RESIST	200 G	$ 327
625	ZINC-BASE A	BLOCK	$ 105
626	ZINC-BASE B	BLOCK	$ 116
627	ZINC-BASE C	BLOCK	$ 107
628	ZINC-BASE D	BLOCK	$ 117
629	ZINC-BASE E	BLOCK	$ 107

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
630	ZINC-BASE F	BLOCK	$ 117
631	ZINC SPELTER (MOD)	BLOCK	$ 116
634	PORTLAND CEMENT, GOLD	3X5 G	$ 96
635	PORTLAND CEMENT, BLUE	3X5 G	$ 96
636	PORTLAND CEMENT, YELLOW	3X5 G	$ 96
637	PORTLAND CEMENT, PINK	3X5 G	$ 96
638	PORTLAND CEMENT, GREEN	3X5 G	$ 96
640 (B)	SILICON X-RAY DIFFRACTION	7.5 G	$ 114
641	TI-BASE ALLOY, 8MN (A)	DISK	$ 179
642	TI-BASE ALLOY, 8MN (B)	DISK	$ 179
643	TI-BASE ALLOY, 8MN (C)	DISK	$ 179
644	TI-BASE 2CR-2FE-2MO (A)	DISK	$ 179
646	TI-BASE 2CR-2FE-2MO (C)	DISK	$ 179
647	TI ALLOY 6AL-2MO-2SN-4ZR	50 G	$ 113
648	TI (5AL-2SN-2ZR-4C4-4MO)	50 G	$ 109
650	UNALLOYED TITANIUM A	30 G	$ 87
651	UNALLOYED TITANIUM B	30 G	$ 87
652	UNALLOYED TITANIUM C	30 G	$ 87
S668	STL SET (661-665)	5 PCS	$ 167
670	RUTILE ORE	90 G	$ 106
671	NICKEL OXIDE 1	25 G	$ 149
672	NICKEL OXIDE 2	25 G	$ 149
673	NICKEL OXIDE 3	25 G	$ 149
674(A)	INTENSITY XRD SET	20 G	$ 255
675	MICA X-RAY DIFFRACTION	5 G	$ 135
679	BRICK CLAY	75 G	$ 190
680L1 (A)	HI PURITY PLATINUM 10 CM	10 CM	$ 144
680L2 (A)	HI PURITY PLATINUM 1 M	1 M	$ 451
681L2	DOPED PLATINUM 1 M	1 M	$ 453
682	ZINC, HIGH-PURITY	130 G	$ 257
683	ZINC, PURE	130 G	$ 189
685R	GOLD, HIGH-PURITY (ROD)	ROD	$ 571
685W	GOLD, HIGH PURITY (WIRE)	WIRE	$ 148
688	BASALT ROCK	60 G	$ 169
689	FE CR SI	100 G	$ 87
690	IRON ORE (CANADA)	100 G	$ 105
691	REDUCED IRON OXIDE	100 G	$ 171
692	IRON ORE (LABRADOR)	100 G	$ 105
693	IRON ORE (NIMBA)	100 G	$ 105
694	WESTERN PHOSPHATE ROCK	90 G	$ 99
696	BAUXITE (SURINAM)	60 G	$ 98
697	BAUXITE (DOMINICAN)	60 G	$ 98
698	BAUXITE (JAMAICAN)	60 G	$ 98
699	ALUMINA, REDUCTION GRADE	60 G	$ 95
705	POLYSTYRENE 179K MOL WT	5 G	$ 150
706	POLYSTYRENE 258K MOL WT	18 G	$ 160
708	GLASS STRESS OPTICAL COEF	SET (2)	$ 202
709	GLASS STRESS OPTICAL COEF	500 G	$ 197
711	LEAD GLASS VISCOSITY	1.3 KG	$ 356
712	LEAD GLASS ANNEAL PT	225 G	$ 155
713	BARIUM GLASS ANNEAL PT	225 G	$ 155
714	ALUMINA GLASS ANNEAL PT	225 G	$ 155
715	ALUMINA GLASS ANNEAL PT	200 G	$ 155
716	NEUTRAL GLASS ANNEAL PT	250 G	$ 155
717	HI BORON GLASS VISCOSITY	450 G	$ 199
720	SAPPHIRE HEAT CAPACITY	15 G	$ 116
723 (A)	TRIS BASIMETRIC	50 G	$ 140
724 (A)	TRIS HEAT OF SOLUTION	50 G	$ 160
726	SELENIUM, INTER-PURITY	450 G	$ 169
728	ZINC-INTERMEDIATE PURITY	450 G	$ 165

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
731L1	BOROSILICATE GLASS TH EXP	2 IN	$ 135
731L2	BOROSILICATE GLASS TH EXP	4 IN	$ 204
731L3	BOROSILICATE GLASS TH EXP	6 IN	$ 276
738	SS THERMAL EXPANSION	51X6.4 MM	$ 137
739L1	FUSED SILICA TH EXP	2 IN	$ 138
739L2	FUSED SILICA TH EXP	4 IN	$ 230
739L3	FUSED SILICA TH EXP	6 IN	$ 299
741	TIN DEFINING FIXED POINT	350 G	$ 283
742	ALUMINA MELTING POINT	10 G	$ 194
743	MERCURY FREEZING POINT	680 G	$ 296
745	GOLD VAPOR PRESSURE	15 CM	$ 247
746	CADMIUM VAPOR PRESSURE	6 CM	$ 199
748	SILVER VAPOR PRESSURE	6 CM	$ 216
763-1	AL MAG SUSCEPTIBILITY	3X3MM CYL	$ 202
763-2	AL MAG SUSCEPTIBILITY	WIRE	$ 202
763-3	AL MAG SUSCEPTIBILITY	ROD	$ 244
764-2	PT MAG SUSCEPTIBILITY	WIRE	$ 216
765-1	PD MAG SUSCEPTIBILITY	3X3MM CYL	$ 216
765-2	PD MAG SUSCEPTIBILITY	WIRE	$ 178
765-3	PD MAG SUSCEPTIBILITY	SPONGE	$ 203
766-1	MNF2 MAG SUSCEPTIBILITY	3 MM CUBE	$ 203
767 (A)	THERMOMETRIC FIXED PTS.	EACH	$2687
768	LOW TEMP FIXED PTS <0.2K	EACH	$2682
769	RESIDUAL RESIST RATIO SET	5 RODS	$ 675
772	NICKEL MAG MOMENT	SPHERE	$ 195
773	GLASS LIQUIDUS TEMP.	7 PIECES	$ 309
774	GLASS DIELECTRIC CONSTANT	BLOCK	$ 380
781D1	MO HEAT CAPACITY	10 CM	$ 190
803 (A)	CARBON STL, AOH 0.6C	ROD	$ 140
805 (A)	LA STL, MN 1.9	ROD	$ 140
808 (A)	LA STL, CR-NI	ROD	$ 140
809 (B)	LA STL, NI3	ROD	$ 140
817 (A)	CARBON STL, BOH 0.4C	ROD	$ 140
820 (A)	INGOT IRON	ROD	$ 140
827	LA STL, CR-MO (SAE 4150)	ROD	$ 140
840	TOOL STL, CR2-W13-CO12	ROD	$ 164
D840	TOOL STL, CR2-W13-CO12	DISK	$ 179
D841	TOOL STL, W HSPD AISI T1	DISK	$ 179
849	SS: CR-5.5 NI-6.5	ROD	$ 164
D849	SS: CR-5.5 NI-6.5	DISK	$ 179
850	SS: CR-3 NI-25	ROD	$ 164
D850	SS: CR-3 NI-25	DISK	$ 179
853	ALUMINUM ALLOY (3004)	30 G	$ 100
854	ALUMINUM ALLOY (5182)	30 G	$ 100
855	ALUMINUM CAST ALLOY 356	30 G	$ 113
858	ALUMINUM ALLOY 6011 MOD.	35 G	$ 125
859	ALUMINUM ALLOY 7075	35 G	$ 125
864	INCONEL	100 G	$ 207
865	INCONEL	100 G	$ 207
866	INCOLOY	100 G	$ 207
867	INCOLOY	100 G	$ 207
868	HI TEMP ALLOY FE-NI-CO	100 G	$ 198
871	PHOSPHOR BRONZE, CDA521	100 G	$ 97
872	PHOSPHOR BRONZE, CDA544	100 G	$ 97
874	CUPRO-NICKEL,CDA 706 (HP)	100 G	$ 82
875	CUPRO-NICKEL, CDA 706	100 G	$ 82
879	NICKEL SILVER, CDA 762	100 G	$ 156
880	NICKEL SILVER, CDA 770	100 G	$ 156
882	NI CU ALLOY 65NI 31CU 3AL	100 G	$ 98
887	CEM CARBIDE (W83-Co10)	100 G	$ 134

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
888	CEM CARBIDE (W64-Co25-Ta5)	100 G	$ 134
889	CEM CARBIDE (W75Co9Ta5Ti4)	100 G	$ 134
890	NI-HARD IRONS	150 G	$ 197
891	NI-HARD, TYPE I	150 G	$ 197
892	NI-HARD, TYPE IV	150 G	$ 197
897	TRACEALLOY A	35 G	$ 214
898	TRACEALLOY B	35 G	$ 214
899	TRACEALLOY C	35 G	$ 214
900	4 ANTICONVULSION DRUGS	SET (4)	$ 185
909	HUMAN SERUM	SET (6)	$ 284**
910	SODIUM PYRUVATE	25 G	$ 243
911 (B)	CHOLESTEROL	2 G	$ 156
912 (A)	UREA-CLINICAL	25 G	$ 99
913	URIC ACID	10 G	$ 77
914 (A)	CREATININE	10 G	$ 142
915	CALCIUM CARBONATE	20 G	$ 78
916 (a)	BILIRUBIN	100 MG	$ *
917 (A)	GLUCOSE-CLINICAL	25 G	$ *
918	POTASSIUM CHLORIDE-CLIN.	30 G	$ 92
919 (A)	SODIUM CHLORIDE-CLINICAL	30 G	$ *
920	MANNITOL	50 G	$ 129
921	CORTISOL	1 G	$ 121
922	THAM (TRIS) PH	25 G	$ 93
923	THAM HCL PH	35 G	$ 93
924	LITHIUM CARBONATE	30 G	$ 107
925	VMA-CLINICAL	1 G	$ 172
926	BOVINE SERUM ALBUMIN	5 G	$ 385**
927 (A)	BOVINE SERUM ALBUMIN	SET (10)	$ 251**
928	LEAD NITRATE	30 G	$ 81
929	MAGNESIUM GLUCONATE-CLIN	5 G	$ 104
930 (D)	GLASS FILTERS-VISIBLE PH	SET (3)	$1061
931 (D)	LIQUID FILTERS-UV-VISIBLE	SET (12)	$ 196
934	CLINICAL THERMOMETER	EACH	$ 396
935 (A)	POTASSIUM DICHROMATE-UV	15 G	$ 137
936	QUININE SULFATE DIHYDRATE	1 G	$ 146
937	IRON METAL CLINICAL STD	50 G	$ 77
938	4-NITROPHENOL	15 G	$ 102
951	BORIC ACID ASSAY-ISOTOPIC	100 G	$ 127
952	BORIC ACID ASSAY-ISOTOPIC	0.25 G	$ 84
953	NEUT DENSITY MONITR WIRES	1 M	$ 87
961	FISS TRACK GLASS U-500PPM	SET (6)	$ 98
962 (A)	FISS TRACK GLASS U-50PPM	SET (6)	$ 97
963 (A)	FISS TRACK GLASS U-1 PPM	SET (6)	$ 97
975	CHLORINE ISOTOPIC REF	0.25 G	$ 159
976	COPPER ISOTOPIC REF	0.25 G	$ 165
977	BROMINE ISOTOPIC REF	0.25 G	$ 165
978 (A)	SILVER ISOTOPIC REF	0.25 G	$ 153
979	CHROMIUM ISOTOPIC REF	0.25 G	$ 165
980	MAGNESIUM ISOTOPIC REF	0.25 G	$ 159
981-3	LEAD ISOTOPIC REF (SET)	SET (3)	$ 225
984	RUBIDIUM ASSAY-ISOTOPIC	0.25 G	$ 103
985	POTASSIUM ASSAY-ISOTOPIC	1 G	$ 162
987	STRONTIUM ASSAY-ISOTOPIC	1 G	$ 89
989	RHENIUM ASSAY-ISOTOPIC	PKG (50)	$ 209
990	SILICON ASSAY-ISOTOPIC	EACH	$ 220
991	LEAD ASSAY-ISOTOPIC	EACH	$ 270
994	GALLIUM ISOTOPIC	0.25 G	$ 186
997	THALLIUM	0.25 G	$ 186
998	ANGIOTENSIN I (HUMAN)	0.5 MG	$ 301
999	KCL-PRIMARY CHEMICAL	60 G	$ 111

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1001	X-RAY STEP TABLET (0-4)	EACH	$ 240
1002 (C)	SURFACE FLAMMABILITY	SET (4)	$ 130
1003 (A)	GLASS SPHERES 8-58UM	25 G	$ 113
1004	GLASS SPHERES 34-120UM	63 G	$ 103
1006 (C)	SMOKE DENSITY, CELLULOSE	6 SHEETS	$ 120
1007 (A)	SMOKE DENSITY, PLASTIC	SET (3)	$ 83
1008	PHOTO STEP TABLET (0-4)	EACH	$ 267
1010 (A)	MICRO COPY TEST CHARTS	SET (5)	$ 41
1012	FLOORING RADIANT PANEL	SET (3)	$ 203
1017 (A)	GLASS SPHERES 100-310UM	84 G	$ 98
1018 (A)	GLASS SPHERES 225-780UM	74 G	$ 97
1019 (A)	GLASS SPHERES .76-2.16MM	200 G	$ 135
1034	UNALLOYED COPPER	ROD	$ 100
1035	COPPER BASE ALLOYS	50 G	$ 100
1051 (B)	METALLO-ORGANIC-BA	5 G	$ 80
1052 (B)	METALLO-ORGANIC-V	5 G	$ 80
1053 (A)	METALLO-ORGANIC-CD	5 G	$ 80
1057 (B)	METALLO-ORGANIC-SN	5 G	$ 80
1059 (B)	METALLO-ORGANIC-PB	5 G	$ 77
1059 (C)	METALLO-ORGANIC-PB	5 G	$ 88
1060 (A)	METALLO-ORGANIC-LI	5 G	$ 80
1061 (C)	METALLO-ORGANIC-MG	5 G	$ 78
1062 (B)	METALLO-ORGANIC-MN	5 G	$ 121
1065 (B)	METALLO-ORGANIC-NI	5 G	$ 80
1066 (A)	METALLO-ORGANIC-SI	5 G	$ 80
1069 (B)	METALLO-ORGANIC-NA	5 G	$ 80
1070 (A)	METALLO-ORGANIC-SR	5 G	$ 80
1071 (B)	METALLO-ORGANIC-P	5 G	$ 84
1073 (B)	METALLO-ORGANIC-ZN	5 G	$ 87
1075 (A)	METALLO-ORGANIC-AL	5 G	$ 80
1077 (A)	METALLO-ORGANIC-AG	5 G	$ 80
1078 (B)	METALLO-ORGANIC-CR	5 G	$ 78
1079 (B)	METALLO-ORGANIC-FE	5 G	$ 80
1080 (A)	METALLO-ORGANIC-CU	5 G	$ 80
1083	BASE OIL	150 ML	$ 140
1085	WEAR METALS IN OIL 300PPM	85 ML	$ 212
1087	UNALLOYED TI HYDROGEN	10 G	$ 75
1088	UNALLOYED TI HYDROGEN	10 G	$ 75
1089	GASOMETRIC SET, 1095-99	5 RODS	$ 147
1090	INGOT IRON, OXYGEN	ROD	$ 127
1091 (A)	S.S. (AISI 431) OXYGEN	ROD	$ 119
1093	STEEL (VALVE) OXYGEN	ROD	$ 123
1094	STEEL (MARAGING) OXYGEN	ROD	$ 127
1103	BRASS FREE CUT A WRGHT	DISK	$ 146
1104	BRASS FREE-CUT B WRGHT	DISK	$ 146
1107	BRASS NAVAL B WRGHT	DISK	$ 146
C1107	BRASS NAVAL B CHL CST	DISK	$ 146
1108	BRASS NAVAL C WRGHT	DISK	$ 146
C1108	BRASS NAVAL C CHL CST	DISK	$ 146
1110	BRASS RED B WRGHT	DISK	$ 146
C1110	BRASS RED B CHL CST	DISK	$ 146
1111	BRASS RED C WRGHT	DISK	$ 146
1112	GILDING METAL A WRGHT	DISK	$ 146
C1112	GILDING METAL A CHL CST	DISK	$ 146
1113	GILDING METAL B WRGHT	DISK	$ 146
C1113	GILDING METAL B CHL CST	DISK	$ 146
1114	GILDING METAL C WRGHT	DISK	$ 146
C1114	GILDING METAL C CHL CST	DISK	$ 146
1115	BRONZE CML. A WRGHT	DISK	$ 146
C1115	BRONZE CML. A CHL CST	DISK	$ 146

* MATERIAL IN PREPARATION
** PREPAID SHIPPING CHARGES ADDED FOR DOMESTIC ORDERS

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1116	BRONZE CML. B WRGHT	DISK	$ 146
C1116	BRONZE CML. B CHL CST	DISK	$ 146
1117	BRONZE CML. C WRGHT	DISK	$ 146
C1117	BRONZE CML. C CHL CST	DISK	$ 146
1118	BRASS AL A WRGHT	DISK	$ 146
C1119	BRASS AL B CHL CST	DISK	$ 146
C1122	BE-CU, CABRA 25-72, CHL C	DISK	$ 146
C1123	BE-CU, CABRA 10-72, CHL C	DISK	$ 146
1131	SOLDER, PB-60 SN-40	DISK	$ 116
1132	BEARING MTL, PB-BASE	DISK	$ 95
1133	TI (5AL-2SN-2ZR-4CR-4MO)	DISK	$ 116
1134	STL HI SI SI-2.9 AL-0.3	DISK	$ 117
1135	STL HI SI SI-3.1 AL-0.003	DISK	$ 106
C1137 (A)	WHITE CAST IRON	DISK	$ 135
1138 (A)	CAST STEEL 1	DISK	$ 143
1139 (A)	CAST STEEL 2	DISK	$ 143
1144 (A)	IRON BLAST FURNACE E	DISK	$ 146
C1145 (A)	WHITE CAST IRON	DISK	$ 144
C1146 (A)	WHITE CAST IRON	DISK	$ 144
C1150 (A)	WHITE CAST IRON	DISK	$ 144
C1151	SS: CR-23 NI-7	DISK	$ 128
C1152	SS: CR-18-NI-11	DISK	$ 128
C1152 (A)	STAINLESS STL CR18-NI11	DISK	$ 128
C1153	SS: CR-17 NI-9	DISK	$ 128
C1154	SS: CR-19 NI-13	DISK	$ 128
1155	SS: AISI 316	DISK	$ 135
1157	TOOL STEEL, AISI M2	DISK	$ 106
1158	HA STL, NI-36	DISK	$ 106
1159	ELEC/MAG NI-49 FE-51	DISK	$ 154
1160	ELEC/MAG N-80 MO-4 FE-14	DISK	$ 146
1171	SS: AISI 321	DISK	$ 143
1172	SS: AISI 348	DISK	$ 143
1173	NI-CR-MO STEEL	DISK	$ 147
C1173	CAST STEEL 3	DISK	$ 123
S1198	INCOLOY 901 & HASTELLOY X	SET (2)	$ 204
S1199	HI-TEMP ALLOY L605 & S816	SET (2)	$ 202
1216	CARBON MODIFIED SILICON	SET (3)	$ 203
1217	NICKEL STEEL SAE 4820	DISK	$ 110
1218	SILICON STEEL LOW SULFUR	DISK	$ 185
1219	SS: AISI 431	DISK	$ 135
C1221	CARBON STEEL	DISK	$ 133
1222	LA STL AISI 8640	DISK	$ 137
1223	SS: AISI 416	DISK	$ 170
1224	STEEL, AISI 1078	DISK	$ 136
1225	LA STEEL, AISI 4130	DISK	$ 173
1226	HY 130 ALLOY STEEL	DISK	$ 136
1227	CARBON STEEL BOH 1.0 C	DISK	$ 131
1228	LA STEEL	DISK	$ 137
1230	HI TEMP ALLOY A286	DISK	$ 150
1233	VALVE STEEL	DISK	$ 167
1234	ZIRCONIUM A (FOR HF)	DISK	$ 544
1237	ZIRCALOY-4 D (FOR HF)	DISK	$ 544
1238	ZIRCALOY-4 E (FOR HF)	DISK	$ 538
1239	ZIRCALOY-4 F (FOR HF)	DISK	$ 544
1240 (A)	ALUMINUM ALLOY	DISK	$ 160
1240 (B)	ALUMINUM ALLOY	DISK	$ 160
1241 (A)	ALUMINUM ALLOY	DISK	$ 160
1241 (B)	ALUMINUM ALLOY	DISK	$ 160
1243	HI TEMP ALLOY (WASPALOY)	DISK	$ 165
1244	INCONEL	DISK	$ 207
1245	INCONEL	DISK	$ 207
1245 (A)	INCONEL	DISK	$ 207
1246	INCOLOY	DISK	$ 207
1247	INCOLOY	DISK	$ 207
C1248	NICKEL-COPPER ALLOY (M35)	DISK	$ 202
1250	HI TEMP ALLOY FE-NI-CO	DISK	$ 198
C1251	PHOS. COPPER CU VIII	DISK	$ 156
C1252	PHOS. COPPER CU IX	DISK	$ 156
C1253	PHOS. COPPER CU X	DISK	$ 156
1254	CA IN STEEL	DISK	$ 96
1255 (A)	ALUMINUM CAST ALLOY (356)	DISK	$ 142
1256 (A)	ALUMINUM CAST ALLOY (380)	DISK	$ 142
C1257	ALUMINUM, HIGH PURITY	DISK	$ 207
1258	ALUMINUM ALLOY (6011)	DISK	$ 139
1259	ALUMINUM ALLOY (7075)	DISK	$ 139
1261 (A)	LA STEEL AISI 4340	DISK	$ 160
1263 (A)	LA STL, CR-V MOD	DISK	$ 160
1264 (A)	LA STL, HI C MOD	DISK	$ 160
1265 (A)	ELECTROLYTIC IRON	DISK	$ 160
1267	SS: AISI 446	DISK	$ 133
1269	LA STL, AISI 1526	DISK	$ 139
1270	LA STL, CR-2.3 MO-1 A336	DISK	$ 137
1275	CUPRO-NICKEL CDA 706	DISK	$ 108
C1285	A242 ALLOY STEEL	DISK	$ 123
1286	HY 80 ALLOY STEEL	DISK	$ 107
C1287	HA STL, ACI HK	DISK	$ 127
C1288	HA STL, ACI CN-7M	DISK	$ 127
C1289	HA STL, ACI CA LN-2	DISK	$ 127
C1290	HIGH ALLOY CAST IRON	DISK	$ 150
C1291	NI HARD I (SOLID)	DISK	$ 150
C1292	NI HARD IV (SOLID)	DISK	$ 150
1321	CU & CR COATING ON STEEL	SET (4)	$ 267
1322	CU & CR COATING ON STEEL	SET (4)	$ 267
1323	CU & CR COATING ON STEEL	SET (4)	$ 267
1357	CU & CR COATING ON STEEL	SET (3)	$ 195
1358	CU & CR COATING ON STEEL	SET (3)	$ 195
1359	CU & CR COATING ON STEEL	SET (4)	$ 224
1360	CU & CR COATING ON STEEL	SET (4)	$ 229
1361 (A)	CU & CR COATING ON STEEL	SET (4)	$ 229
1362 (A)	CU & CR COATING ON STEEL	SET (4)	$ 223
1363 (A)	CU & CR COATING ON STEEL	SET (4)	$ 223
1364 (A)	CU & CR COATING ON STEEL	SET (4)	$ 223
1365 (A)	NICKEL COATING ON STEEL	SET (4)	$ 234
1366 (A)	NICKEL COATING ON STEEL	SET (4)	$ 220
1379	ULTRA THIN AU/NI .18	EACH	$ 202
1380	ULTRA THIN AU/NI 028	EACH	$ 202
1387	GOLD ON NICKEL	EACH	$ 202
1398 (A)	GOLD COATING ON ALLOY	SET (4)	$ 424
1399 (B)	GOLD COATING ON NICKEL	EACH	$ 445
1411	SOFT BOROSILICATE GLASS	SET (10)	$ 217
1412	MULTICOMPONENT GLASS	SET (8)	$ 217
1413	GLASS SAND HIGH AL	75 G	$ 217
1445	SPECTRAL EMITTANCE	1 PIECE	$ 318
1449	FUMED SILICA THER. RES.	EACH	$ 752
1450 (B)	THERMAL RESISTANCE BOARD	EACH	$ 473
1451	THERMAL RESIST. BLANKET	EACH	$ 442
1452	HI PROC. THERM. BATT	EACH	$ 502
1457	SUPERCONDUCTING WIRE CC	EACH	$ 283
1459	FUMED SILICA THER. RES.	EACH	$ 422
1461	SS: TH COND-RESIST	2 IN	$ 234

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1462	SS: TH COND-RESIST	2 IN	$ 251
1470	GAS PERMEATION POLY FILM	SET (15)	$ 199
1475	POLYETHYLENE 52K MOL WT	50 G	$ 217
1476	POLYETHYLENE VISCOSITY	50 G	$ 217
1478	POLYSTYRENE 37K MOL WT	2 G	$ 217
1479	POLYSTYRENE 1M MOL WT	2 G	$ 217
1482	POLYETHYLENE 14K MOL WT	1 G	$ 202
1483	POLYETHYLENE 32K MOL WT	1 G	$ 211
1484	POLYETHYLENE 120K MOL WT	1 G	$ 176
1488	POLY (METH.METHAC.) 29KMW	2 G	$ 282
1489	POLY (METHYL-METHACRYLATE)	2 G	$ 288
1490	POLYISOBUTYLENE RHEOLOGY	250 ML	$ 284
1491	AROM. HYDRO/HEXANE TOLUENE	SET (5)	$ 159
1492	CHLOR. PESTICIDES/HEXANE	SET (5)	$ 159
1493	PCB'S (200MG/ML)/ISOOCTANE	SET (5)	$ 159
1495	LOW VISCOSITY RUBBER	34 KG	$ 402
1496	POLYETHYLENE RESIN	2 LBS.	$ 196
1497	POLYETHYLENE RESIN	20 LBS.	$ 196
1507	THC IN URINE	25 ML	$ 168
1514	DSC PURITY SET	SET (4)	$ 117
1521	SI RESISTIVITY 0.1-10	SET (2)	$ 550
1522	SI RESISTIVITY 25-75-180	SET (3)	$ 794
1523	SI RESISTIVITY 0.01-1	SET (2)	$ 550
1543	GC/MS SYSTEM PERFORMANCE	SET (4)	$ 88
1549	NON-FAT MILK POWDER	100 G	$ 173
1563	CHOL & VIT IN COCONUT OIL	SET (10)	$ 204
1566	OYSTER TISSUE	30 G	$ 112
1567 (A)	WHEAT FLOUR	80 G	$ 198
1568	RICE FLOUR	80 G	$ 130
1568 (A)	RICE FLOUR	80 G	$ 198
1569	BREWERS YEAST	50 G	$ 110
1572	CITRUS LEAVES	70 G	$ 126
1575	PINE NEEDLES	70 G	$ 128
1577 (A)	BOVINE LIVER	50 G	$ 146
1579	PDR LEAD-BASED PAINT	35 G	$ 75
1580	SHALE OIL	SET (5)	$ 239
1581	PCB'S IN OIL	KIT	$ 176
1582	PETROLEUM CRUDE OIL	5X2 ML	$ 229
1583	CHLOR PESTICIDE ISOOCTANE	SET (6)	$ 164
1584	PHENOLS IN METHANOL	5 AMPOULE	$ 135
1585	CHLORINATED BIPHENYLS	SET (5)	$ 200
1586	ISOTOPE LABEL POLLUTANTS	SET (6)	$ 207
1587	NITRATED PAH IN METHANOL	4 AMPOULE	$ 222**
1588	ORGANICS IN COD LIVER OIL	SET (5)	$ 199
1589	PCB'S IN HUMAN SERUM	SET (3)	$ 205
1590	STABILIZED WINE	SET (10)	$ 144
1595	TRIPALMITIN	2 G	$ 208
1596	NITROPYRENES IN CH2CL2	SET (5)	$ 352**
1597	PAH MIX FROM COAL TAR	SET (4)	$ 162
1598	INORG. CONST IN BOV SERUM	SET (2)	$ 269**
1599	2 ANTICONVULSANT DRUGS	SET (4)	$ 180
1600	MAGNETIC TAPE-CASSETTE	EACH	$ 915
1614	DIOXIN	6 AMPOULE	$ 204
1616	SULFUR IN KERCSINE, .015%	100 ML	$ 129
1617	SULFUR IN KEROSINE .17%	100 ML	$ 129
1618	VANADIUM & NI IN FUEL OIL	100 ML	$ 131
1619	SULFUR IN FUEL OIL 0.7%	100 ML	$ 130
1620 (A)	SULFUR IN FUEL OIL 5%	100 ML	$ 128
1621 (C)	SULFUR IN FUEL OIL 1%	100 ML	$ 129
1622 (C)	SULFUR IN FUEL OIL 2%	100 ML	$ 129

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1625	SO2 PERMEATION TUBE-10CM	EACH	$ 248
1626	SO2 PERMEATION TUBE-5CM	EACH	$ 328
1627	SO2 PERMEATION TUBE-2CM	EACH	$ 210
1628 (A)	NO2 PERMEATION DEVICE-10	EACH	$ 319
1630	MERCURY IN COAL	50 G	$ 79
1632 (D)	TRACE ELEMENTS IN COAL	50 G	$ 157
1633 (A)	COAL FLY ASH	75 G	$ 156
1634 (B)	TRACE ELEMENTS/FUEL OIL	100 ML	$ 157
1635	TRACE ELEMENTS IN COAL	75 G	$ 135
1638 (B)	LEAD IN REFERENCE FUEL	SET (12)	$ 143
1639	HALOCARBONS FOR H2O	SET (5)	$ 212
1641 (E)	MERCURY IN WATER-CONCENTR	6X20 ML	$ 158
1642 (B)	MERCURY IN WATER-TRACE	950 ML	$ 194
1643 (B)	TRACE ELEMENTS IN WATER	950 ML	$ 195
1644	PAH GENERATOR COLUMNS	SET (3)	$ 308
1646	ESTUARINE SEDIMENT	75 G	$ 145
1647 (A)	PRIORITY POLLUTANT PAH'S	6 ML	$ 156
1648	URBAN PARTICULATE MATTER	2 G	$ 159
1649	URBAN DUST/ORGANICS	10 G	$ 205
1650	DIESEL PARTICULATE MATTER	SET (5)	$ 324
1651	ZR BA CHROMATE HT SOURCE	50 G	$ 158
1652	ZR BA CHROMATE HT SOURCE	50 G	$ 158
1653	ZR BA CHROMATE HT SOURCE	50 G	$ 158
1655	KCL SOLUTION CALORIMETRY	30 G	$ 179
1656	THIANTHRENE COMBUSTION	30 G	$ 177
1657	SYNTHETIC RDF	100 G	$ 170
1658 (A)	METHANE/AIR 1 PPM	CYL	$ 673
1660 (A)	METHANE + PROPANE/AIR 1 PPM	CYL	$ 673
1663 (A)	SO2/N2 1500 PPM	CYL	$ 673
1664 (A)	SO2/N2 2000 PPM	CYL	$ 673
1665 (B)	PROPANE/AIR 3 PPM	CYL	$ 676
1666 (B)	PROPANE/AIR 10 PPM	CYL	$ 676
1667 (B)	PROPANE/AIR 50 PPM	CYL	$ 676
1668 (B)	PROPANE/AIR 100 PPM	CYL	$ 659
1669 (B)	PROPANE/AIR 500 PPM	CYL	$ 673
1670	CO2/AIR 335 PPM	CYL	$ 673
1671	CO2/AIR 342 PPM	CYL	$ 673
1672	CO2/AIR 351 PPM	CYL	$ 673
1674 (B)	CO2/N2 7%	CYL	$ 693
1675 (B)	CO2/N2 14%	CYL	$ 693
1677 (C)	CO/N2 10 PPM	CYL	$ 621
1678 (C)	CO/N2 50 PPM	CYL	$ 621
1679 (C)	CO/N2 100 PPM	CYL	$ 621
1680 (B)	CO/N2 500 PPM	CYL	$ 621
1681 (B)	CO/N2 1000 PPM	CYL	$ 693
1683 (B)	NO/N2 50 PPM	CYL	$ 912
1684 (B)	NO/N2 100 PPM	CYL	$ 912
1685 (B)	NO/N2 250 PPM	CYL	$ 885
1686 (B)	NO/N2 500 PPM	CYL	$ 885
1690	POLYSTYRENE SPHERES 1 UM	5 ML	$ 281
1691	POLYSTYRENE SPHERES 0.3UM	5 ML	$ 281
1693 (A)	SO2/N2 50 PPM	CYL	$ 730
1694 (A)	SO2/N2 100 PPM	CYL	$ 730
1696	SO2/N2 3500 PPM	CYL	$ 673
1700 (A)	BLOOD GAS 10% CO2 + N2	CYL	$ 666
1701 (A)	BLOOD GAS 5% CO2 12% O2N2	CYL	$ 666
1702 (A)	BLOOD GAS 5% CO2 20% O2N2	CYL	$ 666
1703 (A)	BLOOD GAS 10% CO2 7% O2N2	CYL	$ 666
1761	LOW ALLOY STEEL	DISK	$ 142
1762	LOW ALLOY STEEL	DISK	$ 142

**PREPAID SHIPPING CHARGES ADDED TO DOMESTIC ORDERS

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1763	LOW ALLOY STEEL	DISK	$ 142
1764	LOW ALLOY STEEL	DISK	$ 142
1765	LOW ALLOY STEEL	DISK	$ 142
1766	LOW ALLOY STEEL	DISK	$ 142
1767	LOW ALLOY STEEL	DISK	$ 142
1805	BENZENE IN N2, 0.25 PPM	CYL	$ 860
1806	BENZENE IN N2, 10 PPM	CYL	$ 860
1808	TETRACHLORETHYLENE IN N2	CYL	$ 875
1809	TETRACHLOROETHYLENE IN N2	CYL	$ 875
1811	AROMATIC ORGANIC GASES	CYL	$1564
1812	AROMATIC ORGANIC GASES	CYL	$1564
1813	ALIPHATIC GASES, 0.25 PPM	CYL	$1566
1814	ALIPHATIC GASES	CYL	$1466
1815 (A)	N-HEPTANE OCTANE SCALE	100 ML	$ 324
1816 (A)	ISOOCTANE OCTANE SCALE	100 ML	$ 324
1817 (A)	LUBE OIL OXID. TEST KIT	EACH	$ 196
1818	CHLORINE IN LUB BASE OIL	SET (5)	$ 248
1819	SULFUR IN BASE OIL	SET (5)	$ 206
1820	GLASS REFRACTIVE INDEX	SET (2)	$ 213
1822	REFRACTIVE INDEX GLASS	2 PIECES	$ 221
1823	LIQUIDS REFRACTIVE INDEX	SET (2)	$ 83
1828	ETHANOL-WATER SOLUTION	5 AMPOULE	$ 119
1829	ALCOHOLS IN REF. FUEL	SET (6)	$ 111
1830	SODA LIME FLOAT GLASS COM	3 PLATLET	$ 116
1831	SODA LIME SHEET GLASS COM	3 PLATLET	$ 116
1832	XRF THIN FILM	EACH	$ 518
1833	XRF THIN FILM	EACH	$ 518
1835	BORATE ORE	60 G	$ 133
1837	METHANOL, B UTOL IN FUEL	SET (5)	$ 111
1838	ETHANOL IN REFERENCE FUEL	SET (5)	$ 111
1839	METHANOL IN REF. FUEL	SET (5)	$ 111
1841 (A)	200-G SILICON DENSITY STD	200 G	$ 649
1845	CHOLESTEROL IN EGG POWDER	6 G	$ 188**
1850	NDE PENETRANT TEST BLOCK	EACH	$ 528
1851	PENETRANT BLOCK MATTE	EACH	$ 528
1855	ULTRASONIC POWER STD.	EACH	$3545
1856	ACOUSTIC EMISSION TRANSD.	EACH	$2360
1857	TOOL STEEL ABRASIVE WEAR	SET (2)	$ 225
1860	AL EDDY CURRENT 60% IACS	EACH	$ 388
1862	AL EDDY CURRENT 41% IACS	EACH	$ 388
1866	BULK ASBESTOS--COMMON	SET (4)	$ 377
1871	GLASS MICROBOBE PB-SI	SET (5)	$ 314
1872	GLASS MICROPROBE PB-GE	SET (5)	$ 314
1873	GLASS MICROPROBE SI-BA-ZN	SET	$ 316
1874	GLASS MICROPROBE AL-B	SET (5)	$ 316
1875	GLASS MICROPROPE P-MG-AL	SET (5)	$ 316
1876 (A)	CHRYSOTILE ASBESTOS FIBER	4 PIECES	$ 628
1878	RESPIRABLE ALPHA QUARTZ	5 G	$ 189
1879	RESPIRABLE CRISTOBALITE	5 G	$ 253
1880	PORTLAND CEMENT COMP.	3X5 G	$ 96
1881	PORTLAND CEMENT, COMP.	3X5 G	$ 96
1882	CALCIUM ALUMINATE CEMENT	3X5 G	$ 94
1883	CALCIUM ALUMINATE CEMENT	3X5 G	$ 94
1890	316L SS PIT CORROSION STD	4 RODS	$ 495
1891	CO-CR-MO ALLOY PIT COR	SET (2)	$ 495
1893	MICROHARDNESS CU-KNOOP	EACH	$ 531
1894	MICROHARDNESS CU-VICKERS	EACH	$ 531
1895	MICROHARDNESS NI-KNOOP	EACH	$ 531
1896	MICROHARDNESS NI-VICKERS	EACH	$ 531
1901	CENTERLINE DRAWINGS-OCR-B	EACH	$1221

** PREPAID SHIPPING CHARGES ADDED FOR DOMESTIC ORDERS

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1905	MICROHARD HI-KNOOP 300	EACH	$ 531
1906	MICROHARD HI-KNOOP 500	EACH	$ 531
1907	MICROHARD NI-KNOOP 1000	EACH	$ 531
1911	BENZENE PERMEATION TUBE	EACH	$ 405
1912	TETRACHLOROETHYLENE TUBE	10 CM	$ 381
1920	NEAR IR REFL WAVELENGTH	EACH	$ 417
1930	GLASS FILTERS - EXT'D ABS	1 SET	$1458
1951	CHOLESTROL IN HUMAN SERUM	SET (6)	$ 203**
1951 (A)	CHOLESTROL IN HUMAN SERUM	SET (6)	$ *.**
1960	POLYSTYRENE SPHERES 10 UM	5 ML	$ 663
1961	POLYSTYRENE SPHERES 30 UM	5 ML	$ 663
1965	MICROSPHERE SLIDE, 10 UM	EACH	$ 105
1967	PT THERMOCOUPLE WIRE	1 M	$ 451
1968	GALLIUM MELTING POINT	EACH	$ 476**
1969	RUBIDIUM TRIPLE POINT	EACH	$1208
1970	SUCCINONITRILE CELL-58C	EACH	$ 579
1971	INDIUM FREEZING POINT	EACH	$ 842
2009 (A)	DIDYMIUM WAVELENGTH	EACH	$ 450
2015	OPAL GLASS REFLECTANCE SM	25X50 MM	$ 463
2016	OPAL GLASS REFLECTANCE LG	100X100 M	$ 463
2025	AL MIRROR WITH WEDGE	25X102 MM	$ 804
2031	METAL ON QUARTZ FILTER	SET (3)	$1732
2032	KI-STRAY LIGHT	25 G	$ 262
2033	KI W/ATTENUATOR	25 G	$ 389
2034	HOLMIUM OXIDE WAVELENGTH	1 CUVETTE	$ 391
2063	MICROANAL. THIN FILM	EACH	$ 308
2069 (A)	SEM PERFORMANCE STANDARD	EACH	$ 127
2073	SINUSOIDAL ROUGHNESS	EACH	$ 694
2083	SOCKETED BALL BAR	SET	$2368
2106	CENTROID COLOR CHARTS	EACH	$ 40
2141	UREA MICRO	2 G	$ 81
2142	BROMOBENZOIC ACID MICRO	2 G	$ 81
2143	FLUOROBENZOIC ACID MICRO	2 G	$ 93
2144	CHLOROBENZOIC ACID MICRO	2 G	$ 81
2151	NICOTINIC ACID COMB.	25 G	$ 178
2152	UREA COMBUSTION	25 G	$ 178
2185	POT HYDROGEN PHTHALATE PD	60 G	$ 119
2186I	POT DIHYDRO PHOSPHATE PD	30 G	$ 99
2186II	DISOD HYDRO PHOSPHATE PD	30 G	$ 99
2191 (A)	SODIUM BICARBONATE PD	30 G	$ 119
2192 (A)	SODIUM CARBONATE PD	30 G	$ 119
2201	SODIUM CHLORIDE PNA PCL	125 G	$ 83
2202	POTASSIUM CHLORIDE PK PCL	160 G	$ 83
2203	POTASSIUM FLUORIDE PF	125 G	$ 139
2211	TOLUENE 8ML	8 ML	$ 133
2212	TOLUENE 25ML	25 ML	$ 291
2213	ISO-OCTANE COMBUSTION	25 ML	$ 391
2220	DSC ENTHALPY TIN	EACH	$ 189
2221	DSC ENTHALPY ZINC	EACH	$ 189
2222	DSC ENTHALPY BIPHENYL	1 G	$ 186
2350	NICKEL STEP TEST	EACH	$ 413
C2400	HIGH ALLOY STEEL	EACH	$ 172
C2401	HIGH ALLOY STEEL	EACH	$ 172
C2402	HA STEEL HASTALLOY	EACH	$ 172
C2416	BULLET LEAD	EACH	$ 213
C2417	LEAD-BASE ALLOY	EACH	$ 213
C2418	HIGH-PURITY LEAD	EACH	$ 213
C2423	DUCTILE IRON A	DISK	$ 161
C2423A	DUCTILE IRON B	DISK	$ 161
C2424	DUCTILE IRON C	DISK	$ 161

* MATERIAL IN PREPARATION
** PREPAID SHIPPING CHARGES ADDED FOR DOMESTIC ORDERS

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
C2424A	DUCTILE IRON D	DISK	$ 161
C2425	DUCTILE IRON E	DISK	$ 161
C2425A	DUCTILE IRON F	DISK	$ 161
2430	SCHEELITE ORE	100 G	$ 135
2526	111P-TYPE SI SPRD RESIST	SET (16)	$1301
2527	111N-TYPE SI SPRD RESIST	SET (16)	$1301
2528	100P-TYPE SI SPRD. RESIS.	SET (16)	$1301
2529	100N-TYPE SI SPRD. RESIS.	SET (16)	$1301
2530-1	SiO2-Si THICKNESS 50 NM	EACH	$1391
2530-2	SiO2-Si THICKNESS 100 NM	EACH	$1391
2530-3	SiO2-Si THICKNESS 200 NM	EACH	$1391
2607	CO2/N2O IN AIR SIZE 150	CYL	$2407
2608	CO2/N2O IN AIR SIZE 30	CYL	$ 676
2609	CO2/N2O IN AIR SIZE 150	CYL	$2407
2610	CO2/N2O IN AIR SIZE 30	CYL	$ 676
2612 (A)	CO/AIR 10 PPM	CYL	$ 621
2613 (A)	CO/AIR 20 PPM	CYL	$ 621
2614 (A)	CO/AIR 45 PPM	CYL	$ 621
2619 (A)	CO2/N2 0.5%	CYL	$ 613
2620 (A)	CO2/N2 1.0%	CYL	$ 621
2621 (A)	CO2/N2 1.5%	CYL	$ 621
2622 (A)	CO2/N2 2.0%	CYL	$ 589
2623 (A)	CO2/N2 2.5%	CYL	$ 621
2624 (A)	CO2/N2 3.0%	CYL	$ 599
2625 (A)	CO2/N2 3.5%	CYL	$ 621
2626 (A)	CO2/N2 4.0%	CYL	$ 610
2627 (A)	NO/N2 5 PPM	CYL	$1045
2628 (A)	NO/N2 10 PPM	CYL	$1045
2629 (A)	NO/N2 20 PPM	CYL	$1045
2630	NO/N2 1500 PPM	CYL	$ 787
2631	NO/N2 3000 PPM	CYL	$ 787
2632	CO2/N2 300 PPM	CYL	$ 518
2633	CO2/N2 400 PPM	CYL	$ 509
2634	CO2/N2 800 PPM	CYL	$ 509
2635 (A)	CO/N2 25 PPM	CYL	$ 813
2636 (A)	CO/N2 250 PPM	CYL	$ 834
2637 (A)	CO/N2 2500 PPM	CYL	$ 831
2638 (A)	CO/N2 5000 PPM	CYL	$ 831
2639 (A)	CO/N2 1%	CYL	$ 831
2640 (A)	CO/N2 2%	CYL	$ 693
2641 (A)	CO/N2 4%	CYL	$ 693
2642 (A)	CO/N2 8%	CYL	$ 831
2643	C3H8/N2 100 PPM	CYL	$ 509
2644	C3H8/N2 250 PPM	CYL	$ 509
2645 (A)	C3H8/N2 500 PPM	CYL	$ 815
2646 (A)	C3H8/N2 1000 PPM	CYL	$ 815
2647 (A)	C3H8/N2 2500 PPM	CYL	$ 815
2648 (A)	C3H8/N2 5000 PPM	CYL	$ 815
2649	C3H8/N2 1%	CYL	$ 509
2650	C3H8/N2 2%	CYL	$ 509
2651	C3H8/N2 &O2 .01/5%	CYL	$ 509
2652	C3H8/N2 & O2 .01/10%	CYL	$ 509
2653	NO2 IN AIR, .025%	CYL	$ 787
2654	NO2/AIR .05%	CYL	$ 787
2655	NO2/AIR 0.1%	CYL	$ 787
2656	NO2/AIR 0.25%	CYL	$ 787
2657 (A)	O2/N2 2%	CYL	$ 690
2658	O2/N2 10%	CYL	$ 621
2658 (A)	O2/N2 10%	CYL	$ 690
2659	O2/N2 20%	CYL	$ 621
2659 (A)	O2/N2 20%	CYL	$ 690
2670	TOXIC ELEMENTS IN URINE	SET (4)	$ 232
2671 (A)	FR-DRIED URINE FLUORIDE	SET (4)	$ 161
2672 (A)	FR-DRIED URINE MERCURY	SET (4)	$ 156
2676 (C)	METALS ON FILTER MEDIA	SET (12)	$ 146
2677	BE & AS ON FILTER MEDIA	SET	$ 148
2678	MEMBRANE BLANK FILTER	SET (10)	$ 142
2679 (A)	QUARTZ ON FILTER MEDIA	SET (4)	$ 153
2680	MEMBRANE BLANK FILTER	SET (10)	$ 142
2681	ASHLESS BLANK FILTER	SET (10)	$ 142
2682	SULFUR IN COALS	50 G	$ 104
2683	SULFUR IN COALS	50 G	$ 104
2684	SULFUR IN COALS	50 G	$ 104
2685	SULFUR IN COALS	50 G	$ 104
2689	FLY ASH, LOW LIME	SET (3)	$ 130
2690	FLY ASH, MEDIUM LIME	SET (3)	$ 130
2691	FLY ASH, HIGH LIME	SET (3)	$ 130
2692	SULFUR IN COAL, 1%	50 G	$ 106
2694	SIMULATED RAINWATER	SET (4)	$ 196
2704	BUFFALO RIVER SEDIMENT	50 G	$ 143
2712	LEAD IN REF FUEL, .008G/L	6X20 ML	$ 113
2713	LEAD IN REF FUEL, .013G/L	6X20 ML	$ 113
2714	LEAD IN REF FUEL, .019G/L	6X20 ML	$ 113
2715	LEAD IN REF FUEL, .54G/L	6X20 ML	$ 113
2725	IM GASES, 2 COMP (120-X-A)	CYL	$ 902
2726	IM GASES, 2 COMP (121-X-A)	CYL	$ 902
2727	IM GASES, 3 COMP (122-X-A)	CYL	$ 902
2728	IM GASES, 3 COMP (123-X-A)	CYL	$ 902
3101	ALUMINUM SPECTRO SOLN	50 ML	$ 74
3102	ANTIMONY SPECTRO SOLN	50 ML	$ 74
3103	ARSENIC SPECTRO SOLN	50 ML	$ 74
3104	BARIUM SPECTRO SOLN	50 ML	$ 74
3105	BERYLLIUM SPECTRO SOLN	50 ML	$ 74
3106	BISMUTH SPECTRO SOLN	50 ML	$ 74
3107	BORON SPECTRO SOLN	50 ML	$ 74
3108	CADMIUM SPECTRO SOLN	50 ML	$ 74
3109	CALCIUM SPECTRO SOLN	50 ML	$ 74
3110	CERIUM SPECTRO SOLUTION	50 ML	$ 74
3111	CESIUM SPECTRO SOLUTION	50 ML	$ 74
3112	CHROMIUM SPECTRO SOLN	50 ML	$ 74
3113	COBALT SPECTRO SOLN	50 ML	$ 74
3114	COPPER SPECTRO SOLN	50 ML	$ 74
3115	DYSPROSIUM SPECTRO SOLN	50 ML	$ 74
3116	ERBIUM SPECTRO SOLN	50 ML	$ 74
3117	EUROPIUM SPECTRO SOLUTION	50 ML	$ 74
3118	GADOLINIUM SPECTRO SOLN	50 ML	$ 74
3119	GALLIUM SPECTRO SOLN	50 ML	$ 74
3120	GERMANIUM SPECTRO SOLN	50 ML	$ 74
3121	GOLD SPECTRO SOLN	50 ML	$ 74
3122	HAFNIUM SPECTRO SOLN	50 ML	$ 74
3123	HOLMIUM SPECTRO SOLN	50 ML	$ 74
3124	INDIUM SPECTRO SOLN	50 ML	$ 74
3125	IRIDIUM SPECTRO SOLN	50 ML	$ *
3126	IRON SPECTRO SOLN	50 ML	$ 74
3127	LANTHANUM SPECTRO SOLN	50 ML	$ 74
3128	LEAD SPECTRO SOLN	50 ML	$ 74
3129	LITHIUM SPECTRO SOLN	50 ML	$ 74
3130	LUTETIUM SPECTRO SOLN	50 ML	$ 74
3131	MAGNESIUM SPECTRO SOLN	50 ML	$ 74
3132	MANGANESE SPECTRO SOLN	50 ML	$ 74

*MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
3133	MERCURY SPECTRO SOLN	50 ML	$ 74
3134	MOLYBDENUM SPECTRO SOLN	50 ML	$ 74
3135	NEODYMIUM SPECTRO SOLN	50 ML	$ 74
3136	NICKEL SPECTRO SOLN	50 ML	$ 74
3137	NIOBIUM SPECTRO SOLN	50 ML	$ 74
3138	PALLADIUM SPECTRO SOLN	50 ML	$ 74
3139	PHOSPHORUS SPECTRO SOLN	50 ML	$ 74
3140	PLATINUM SPECTRO SOLN	50 ML	$ 74
3141	POTASSIUM SPECTRO SOLN	50 ML	$ 74
3142	PRAESODYMIUM SPECTRO SOLN	50 ML	$ 74
3143	RHENIUM SPECTRO SOLN	50 ML	$ 74
3144	RHODIUM SPECTRO SOLN	50 ML	$ *
3145	RUBIDIUM SPECTRO SOLN	50 ML	$ 74
3146	RUTHENIUM SPECTRO SOLN	50 ML	$ *
3147	SAMARIUM SPECTRO SOLN	50 ML	$ 74
3148	SCANDIUM SPECTRO SOLN	50 ML	$ 127
3149	SELENIUM SPECTRO SOLN	50 ML	$ 74
3150	SILICON SPECTRO SOLN	50 ML	$ 74
3151	SILVER SPECTRO SOLN	50 ML	$ 74
3152	SODIUM SPECTRO SOLN	50 ML	$ 74
3153	STRONTIUM SPECTRO SOLN	50 ML	$ 74
3154	SULFUR SPECTRO SOLN	50 ML	$ 74
3155	TANTALUM SPECTRO SOLN	50 ML	$ 74
3156	TELLURIUM SPECTRO SOLN	50 ML	$ 74
3157	TERBIUM SPECTRO SOLN	50 ML	$ 74
3158	THALLIUM SPECTRO SOLN	50 ML	$ 74
3159	THORIUM SPECTRO SOLN	50 ML	$ 74
3160	THULIUM SPECTRO SOLN	50 ML	$ 74
3161	TIN SPECTRO SOLN	50 ML	$ 74
3162	TITANIUM SPECTRO SOLN	50 ML	$ 74
3163	TUNGSTEN SPECTRO SOLN	50 ML	$ 74
3165	VANADIUM SPECTRO SOLN	50 ML	$ 74
3166	YTTERBIUM SPECTRO SOLN	50 ML	$ 74
3167	YTTRIUM SPECTRO SOLN	50 ML	$ 74
3168	ZINC SPECTRO SOLN	50 ML	$ 74
3169	ZIRCONIUM SPECTRO SOLN	50 ML	$ 74
3171	MULTIELEMENT MIX A SOLN	50 ML	$ 98
3172	MULTIELEMENT MIX B SOLN	50 ML	$ 98
3174	MULTIELEMENT MIX D SOLN	50 ML	$ 98
3181	SULFATE ANION SOLN	50 ML	$ 69
3182	CHLORIDE ANION SOLN	50 ML	$ 66
3183	FLUORIDE ANION SOLN	50 ML	$ 66
3191	ELECTRO CONDUCTANCE 100	500 ML	$ 207
3192	ELECTRO CONDUCTANCE 500	500 ML	$ 207
3193	ELECTRO CONDUCTANCE 1000	500 ML	$ 207
3194	ELECTRO CONDUCTANCE 0.015	500 ML	$ 207
3195	ELECTRO CONDUCTANCE 0.15	500 ML	$ 207
3200	MAGNETIC TAPE-REEL	EACH	$ 915
3210	FLEXIBLE DISK CARTRIDGE	EACH	$ 582
3216	MAGNETIC TAPE-CARTRIDGE	EACH	$ 915
3217	MAG TAPE CART HI DENSITY	EACH	$1036
4200 (B)	CESIUM-137	EACH	$ 164
4201 (B)	NIOBIUM-94	EACH	$ 344
4202 (D)	CADMIUM GAMMA RAY PT.	EACH	$ 476
4203 (D)	COBALT-60	EACH	$ 435
4206 (C)	THORIUM/THALLIUM-228	EACH	$ 377
4207 (B)	CESIUM-137-BARIUM-137M	EACH	$ 444
4214 (B)	COBALT-57 PT SOURCE	EACH	$ 475
4218 (E)	EUROPIUM-152	EACH	$ 429
4219 (C)	CADMIUM 109 SOLN	5 G	$ 476

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4222 (B)	CARBON-14 (HEXADECANE)	5 ML	$ 417
4226 (B)	NICKEL-63 SOLN	4.1 G	$ 407
4235 (B)	KRYPTON-85[GAMMA-RAY]	3 CM	$ 503
4241 (B)	BARIUM-133 POINT SOURCE	EACH	$ 430
4250 (B)	CESIUM-134 SOLN	5 G	$ 408
4251 (B)	BARIUM-133 SOLN	5 G	$ 139
4260 (C)	IRON-55 PHOTON EMISSION	EACH	$ 391
4264 (B)	TIN-121M PT. GAMMA RAY	EACH	$ 391
4267	NIOBIUM-93M POINT SOURCE	5.4 CM	$ 475
4275 (C)	MIXED RADIONUCLIDE	EACH	$ 579
4276 (C)	MIXED RADIONUCLIDE	5 ML	$ 579
4288	TECHNETIUM-99	5 ML	$ 412
4308 (C)	KRYPTON-85 GAS	32.5 CM3	$ 392
4321	NATURAL URANIUM	5 ML SOLN	$ 476
4322	AMERICIUM-241 SOLUTION	5 ML SOLN	$ 476
4323	PLUTONIUM-238 SOLUTION	5 ML SOLN	$ 476
4327	POLONIUM-208 SOLN	1.1 G	$ 311
4329	CURIUM-243 SOLN	5.1 G	$ 319
4338	PLUTONIUM-240 SOLN	5 G	$ 572
4339	RADIUM-228	5 ML	$ 406
4340	PLUTONIUM-241 SOLN	5 ML	$ 370
4350 (B)	RIVER SEDIMENT ENV. RADAC	85 G	$ 208
4351	HUMAN LUNG	45 G	$ 347
4352	HUMAN LIVER	45 G	$ 318
4353	ROCKY FLATS SOIL #1	85 G	$ 208
4354	GYTTJA LAKE SEDIMENT	25 G	$ 154
4355	PERUVIAN SOIL	75 G	$ 204
4361 (B)	HYDROGEN-3 SOLN	490 G	$ 433
4370 (C)	EUROPIUM-152	5 ML	$ 421
4904S (G)	AMERICIUM-241	DISK	$ 564
4906H (C)	PLUTONIUM-238 ALPHA	DISK	$ 440
4906L (C)	PLUTONIUM-238 ALPHA	DISK	$ 440
4915 (D)	COBALT-60 SOLN	5 G	$ 435
4927 (D)	HYDROGEN-3 WATER	3 ML	$ 493
4919 (F)	STRONTIUM-90 SOLN	5 G	$ 413
4928 (C)	SULFUR-35	5 G	$ 376
4929 (D)	IRON-55 SOLUTION	5 ML	$ 398
4935 (C)	KRYPTON-85 BETA GAS	EACH	$ 249
4940 (C)	PROMETHIUM-147 (BETA) SOLN	3 G	$ 378
4943	CHLORINE-36 (BETA-) SOLN	3 ML	$ 313
4947 (C)	HYDROGEN-3 (TOLUENE)	4 G	$ 421
4949 (B)	IODINE-129 SOLN	1.1 G	$ 472
4950 (E)	RADIUM-226 SOLN	5 G	$ 319
4952 (B)	BLANK SOLN FOR RADON ANAL	20 G	$ 186
4953 (D)	RADIUM 226 SOLN	5 G	$ 319
4956	RA GAMMA-RAY SOLN 0.2 MG	5 G	$ 209
4957	RA GAMMA-RAY SOLN 0.5 MG	5 G	$ 235
4958	RA GAMMA-RAY SOLN 1.0 MG	5 G	$ 232
4959	RA GAMMA-RAY SOLN 2.0 MG	5 G	$ 234
4990 (C)	OXALIC ACID C-14	EACH	$ 258
5654	FLEXIBLE DISK 200	300 MM	$ 328
6250	MAGNETIC TAPE-HI DENSITY	EACH	$2148
6596	FLEXIBLE DISK 130	130 MM	$ 370
7487	FLEXIBLE DISK 130	130 MM	$ 881
8031	BCR/CRM-061 AQUATIC PLANT	25 G	$ 126
8036	BCR/CRM-150 SPIKED S MILK	50 G	$ 126
8101	AUTO COMPUTER TIME SVC	EACH	$ 33
8410	ASBESTOS RESEARCH FILTERS	EACH	$ 524
8411	MIXED ASBESTOS RES FILTER	EACH	$ 513
8412	CORN (ZEA MAYS) STALK	34 G	$ 64

*MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
8413	CORN (ZEA MAYS) KERNEL	47 G	$ 64
8420	IRON TH COND-RESIST	2 IN	$ 182
8421	IRON TH COND-RESIST	2 IN	$ 206
8422	TUNGSTEN TH COND-RESIST	2 IN	$ 190
8423	TUNGSTEN TH COND-RESIST	2 IN	$ 221
8424	GRAPHITE TH CONDUCTIVITY	0.64 CM	$ 221
8425	GRAPHITE TH CONDUCTIVITY	1.27 CM	$ 221
8426	GRAPHITE TH CONDUCTIVITY	2.54 CM	$ 221
8430	AST ENZYME HUMAN SOURCE	SET (3)	$ 129
8431 (A)	MIXED DIET	25 G	$ 118
8443	SYSTEM PERFORMANCE STD.	5X4 VIALS	$ 175
8450	1/2" POLYETHYLENE PIPING	2 PIECES	$ 64
8451	2" POLYETHYLENE PIPING	2 PIECES	$ 64
8452	4" POLYETHYLENE PIPING	2 PIECES	$ 64
8453	POLY SOCKET T JOINT	3 PIECES	$ 64
8454	POLY BUTT T JOINT	3 PIECES	$ 64
8505	VANADIUM IN CRUDE OIL	275 ML	$ 64
8570	CALCINED KAOLIN SUR AREA	25 G	$ 64
8571	ALUMINA SURFACE AREA	25 G	$ 64
8572	SILICA SURFACE AREA	25 G	$ 64
8630	FLEXIBLE DISK 130	130 MM	$ 627
8860	FLEXIBLE DISK 90	EACH	$ 961
9111	SRM COMPILATION 260-111	BOOK	$ 64
9529	FLEXIBLE DISK 90	90 MM	$ 961
9901	SPECIAL HANDLING GASES	EACH	$ 64
9910	SPECIAL NUCL MAT PKG SHIP	EACH	$ 15
GM754	ICTA POLYSTYRENE DTA	10 G	$ 97
GM757	ICTA LOW TEMP SET DTA	SET (4)	$ 134
GM758	ICTA MOD TEMP SET DTA	SET (5)	$ 134
GM759	ICTA MID TEMP SET DTA	SET (5)	$ 134
GM760	ICTA HIGH TEMP SET DTA	SET (5)	$ 134
GM761	ICTA THERMOGRAVIMETRY SET	SET (5)	$ 76
RM-1R	AL ROD ULTRA PURITY	EACH	$ 111
RM50	ALBACORE TUNA	70 G	$ 103

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